25X1 Approved For Release 2008/09/12 : CIA-RDP80-00810A007700160008-5 CLASSIFICATION S-E-C-R-E-1 CENTRAL INTELLIGENCE AGENCY REPORT INFORMATION REPORT CD NO. 25X1 DATE DISTR. 7 September 1955 COUNTRY East Germany NO. OF PAGES SUBJECT Coal Situation of the East German Railroads NO. OF ENCLS. PLACE (LISTED BELOW) **ACQUIRED** 25X1 SUPPLEMENT TO DATE OF 25X1 REPORT INFO. THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF THE ESTIONAGE ACT 30 U.S.C., 31 AND 32. AS AMENDED. ITS TRANSMISSION OR THE REVELATION OF ITS CONTENTS IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW. REPRODUCTION OF THIS FORM SPROHIBITED. 25X1 THIS IS UNEVALUATED INFORMATION 25X1 l. e falowing coal stocks, expressed in daily a for railroads between 24 June and 1 July 25X1 1955: Railroad District 25/26 June 27 June 24 June 28 June 29 June Berlin 7.8 8.4 8.6 8.8 9.3 9•3 Cottbus 4.7 5.0 5.4 5.6 6.0 6.0 Dresden 5.9 6.0 6.6 8.4 9.0 8.9 9.7 Erfurt 9.5 11.0 9.7 9.3 8.3 Greifswald 8.0 8.7 7.7 7.8 7.4 7.6 Halle 9.7 10.0 9.6 10.0 10.1 9.2 Magdeburg 8.4 10.2 8.1 8.7 9.0 7.5 Schwerin 14.5 14.3 14.0 10.7 13.3 12.2 8.8 9.3 9.1 8.8 the following coal stocks, expressed in tons, were available to the GDR railroads between 24 June and 1 July 1955: Date Coal for Locomotives Shop Coal Hard Coal Brown Coal Raw Brown Brown Coal Raw Brown Briquettes Coal Briquettes 21,769 24 June 87,307 33,877 10,186 20,269 25/26 June 89,422 9,638 32,402 21,681 19,873 93,375 27 June 31,715 10,126 21,857 20,180 96,737 99,350 28 June 31,812 10,223 21,994 20,073 31,759 10,036 21,547 29 June 20,037 9,514 1 July 99,367 30,262 21,395 20,290 Between 24 June and 1 July, the following amounts of coal were daily consumed by locomotives:

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1.			t)	ne following	coal stock	cs. exp.	essed in d	daily 25)
	requirements	s, were avail	lable to	the GDR railr	cads between	en 24 J	une and 1	July 25)
	Railroad Dis	trict	24 June	25/26 June	27 June	28 June	2. 29 Tune	
	Berlin		7.8	84	8.6	3.8	9.3	9.3
	Cotubus		4.7	5.0	5.4	5.6	5 0	6.0
	Dresden		5.9	6.0	6.6	8 4	9.0	8.9
	Erfurt Greifswald	-	9.5	11.0.	9.7	9.7	9.3	8.3
	Halle		8.7 9.7	8.0 9.6	7.7 10.0	7.8 10.1	7.4 10.0	7.6 9.2
	Magdenurg		7.5	8.1	8.4	8.7	9.0	10.2
	Schwerin		14.5	14.3	14.0	13.3	12.2	10.7
	estation of the control of the state of the	6 - PMG-PM-1 Gifti Milliferen Schape State mennegen och me		and the second s	eri linerare l'almont en ancor e	-	rain des de la destación de la	. Pt. 100 - 011 (011 - 1111)
	Reserves in	East Germany	8.3	8.5	8.8	9.3	9.1	8.8
	the following coal stocks, expressed in tons, were available to the GDR railroads between 24 June and 1 July 1955:							
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2.	Date			al Raw Brown	Shop (Brown Co Briquet)	oal Raw		enecocations.
2.	2/ June	Hard Coal 87,307	Brown Coa Briquette 33,877	Raw Brown cs Coal 10,186	Brown Co Briquet: 21,7	oal Raw tes Coa 769	20,269	emag establishmen
2.	2/ June 25/26 June	87,307 89,422	Brown Coa Briquette 33,877 32,402	Raw Brown coal 10,186 9,638	Brown Co Briquet: 21,7 21,6	oal Raw <u>tes Coa</u> 769 581	20,269	reste equitibrane
2.	2/. June 25/26 June 27 June	87,307 89,422 93,375	Brown Coa Briquette 33,877 32,402 31,715	21 Raw Brown 28 Coal 2 10,186 2 9,638 3 10,126	Brown Co Briquet: 21,7 21,6	oal Raw tes Coa 769 581 857	20,269 19,373 20,180	
2.	2/ June 25/26 June	87,307 89,422 93,375 96,737	Brown Cos Briquette 33,877 32,402 31,715 31,812	11 Raw Brown 25 Coal 2 10,186 2 9,638 3 10,126 4 10,223	Brown Co Briquet: 21,7 21,6 21,8	oal Raw tes Coa 769 581 357 994	20,269 19,373 20,180 20,073	- we and all the second
2.	2/ June 25/26 June 27 June 28 June	87,307 89,422 93,375	Brown Coa Briquette 33,877 32,402 31,715	11 Raw Brown 25 Coal 2 10,186 2 9,638 3 10,126 4 10,223 4 10,036	Brown Co Briquet: 21,7 21,6	pal Raw ces Coa 769 581 357 394 547	20,269 19,373 20,180	manachan
	2/ June 25/26 June 27 June 28 June 29 June	87,307 89,422 93,375 96,737 99,350 99,367	Brown Coa Briquette 33,877 32,402 31,715 31,812 31,759 30,263	11 Raw Brown 25 Coal 2	Brown Co Briquet: 21,7 21,6 21,8 21,9 21,5	pal Raw des Coa 769 581 857 994 547 995	20,269 19,373 20,180 20,073 20,037 20,290	
	2/ June 25/26 June 27 June 28 June 29 June 1 July Between 24 J	87,307 89,422 93,375 96,737 99,350 99,367 Tune and 1 Ju locomotives:	Brown Cos <u>Briquette</u> 33,877 32,402 31,715 31,812 31,759 30,263	11 Raw Brown 25 Coal 2	Brown Co Briquet: 21,6 21,6 21,5 21,5 21,5 21,5	pal Raw des Coa 769 581 857 994 547 995	20,269 19,373 20,180 20,073 20,037 20,290	
	24 June 25/26 June 27 June 28 June 29 June 1 July Between 24 J consumed by Pate 24 June	87,307 89,422 93,375 96,737 99,350 99,367 Tune and 1 Ju locomotives:	Brown Coa Briquette 33,877 32,402 31,715 31,812 31,759 30,263 aly, the f	al Raw Brown as Coal 10,186 2,9,638 3,10,126 4,10,223 10,036 2,9,514 Collowing among the Units)(BU	Brown Co Briquet: 21,6 21,6 21,5 21,5 21,5 21,5	pal Raw des Coa 769 581 857 994 547 995	20,269 19,373 20,180 20,073 20,037 20,290	2
	24 June 25/26 June 27 June 28 June 29 June 1 July Between 24 J consumed by Pate 24 June	87,307 89,422 93,375 96,737 99,350 99,367 Tune and I Ju locomotives:	Brown Coa Briquette 33,877 32,402 31,715 31,812 31,759 30,263 aly, the f	al Raw Brown as Coal 10,186 2,9,638 3,10,126 4,10,223 10,036 2,9,514 Collowing among the Units)(BU	Brown Co Briquet: 21,6 21,6 21,5 21,5 21,5 21,5	pal Raw des Coa 769 581 857 994 547 995	20,269 19,373 20,180 20,073 20,037 20,290	

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